

ABSTRACT OF THE DISCLOSURE

A method for remote control conversion of at least one appliance in a local area network, wherein a unique association is produced between an appliance identification and the appliance, which is allocated to a logical channel, such that, when one and only one appliance identification is allocated to the channel, a primary data record is allocated to that channel, and when at least one appliance identification is allocated to that channel via at least one control command, that channel is allocated a secondary data record. The data records are stored, associated with the channel, in a list. By transmitting a channel, one and only one appliance is driven on the basis of the data record of this channel, or at least one appliance is driven and a control command is transmitted.